

## WEST Search History for Application 10604504

Creation Date: 2009113022:32

guidewire and (flat same coil)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 05-18-2008  
(guidewire and (flat same coil) ) and wirePGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
(guidewire and (flat same coil) and wire ) and slotsPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
(guidewire and (flat same coil) ) and hypotubePGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
(guidewire and (flat same coil) and hypotube ) and slotsPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
hypotube same slotsPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 05-18-2008  
(hypotube same slots ) and guidewirePGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
(hypotube same slots and guidewire ) and coil and flatPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
(guidewire and (flat same coil) and wire ) and corePGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
coil and trapezoid and rectangle and guidewirePGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
metal and trapezoid and rectangular and coilPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
(metal and trapezoid and rectangular and coil ) and bendPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
(metal and trapezoid and rectangular and coil and bend ) and "inner radius"PGPB, USPT,  
USOC, EPAB, JPAB, DWPI AND 05-18-2008  
coil same (trapezoid and rectangular)PGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
(coil same (trapezoid and rectangular) ) and bendPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 05-18-2008  
guidewire and (flat same coil)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 09-30-2008  
(guidewire and (flat same coil) ) and wirePGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 09-30-2008  
(guidewire and (flat same coil) and wire ) and slotsPGPB, USPT, USOC, EPAB, JPAB,  
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(guidewire and (flat same coil) ) and hypotubePGPB, USPT, USOC, EPAB, JPAB,  
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(guidewire and (flat same coil) and hypotube ) and slotsPGPB, USPT, USOC, EPAB, JPAB,  
DWPI AND 09-30-2008  
hypotube same slotsPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 09-30-2008  
(hypotube same slots ) and guidewirePGPB, USPT, USOC, EPAB, JPAB,  
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(hypotube same slots and guidewire ) and coil and flatPGPB, USPT, USOC, EPAB, JPAB,  
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DWPI AND 09-30-2008

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 (metal and trapezoid and rectangular and coil ) and bendPGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 09-30-2008  
 (metal and trapezoid and rectangular and coil and bend ) and "inner radius"PGPB, USPT,  
 USOC, EPAB, JPAB, DWPI AND 09-30-2008  
 coil same (trapezoid and rectangular)PGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 09-30-2008  
 (coil same (trapezoid and rectangular) ) and bendPGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 09-30-2008  
 guidewire and (flat same coil)PGPB, USPT, USOC, EPAB, JPAB, DWPI AND 05-26-2009  
 (guidewire and (flat same coil) ) and wirePGPB, USPT, USOC, EPAB, JPAB,  
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 (guidewire and (flat same coil) and wire ) and slotsPGPB, USPT, USOC, EPAB, JPAB,  
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 (guidewire and (flat same coil) and hypotube ) and slotsPGPB, USPT, USOC, EPAB, JPAB,  
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 hypotube same slotsPGPB, USPT, USOC, EPAB, JPAB, DWPI AND 05-26-2009  
 (hypotube same slots ) and guidewirePGPB, USPT, USOC, EPAB, JPAB,  
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 (hypotube same slots and guidewire ) and coil and flatPGPB, USPT, USOC, EPAB, JPAB,  
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 DWPI AND 05-26-2009  
 coil and trapezoid and rectangle and guidewirePGPB, USPT, USOC, EPAB, JPAB,  
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 DWPI AND 05-26-2009  
 (metal and trapezoid and rectangular and coil and bend ) and "inner radius"PGPB, USPT,  
 USOC, EPAB, JPAB, DWPI AND 05-26-2009  
 coil same (trapezoid and rectangular)PGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 05-26-2009  
 (coil same (trapezoid and rectangular) ) and bendPGPB, USPT, USOC, EPAB, JPAB,  
 DWPI AND 05-26-2009

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
guidewire and (flat same coil)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
(guidewire and (flat same coil) ) and wire	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
(guidewire and (flat same coil) and wire ) and slots	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009

<b>(guidewire and (flat same coil) ) and hypotube</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>(guidewire and (flat same coil) and hypotube ) and slots</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>hypotube same slots</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>(hypotube same slots ) and guidewire</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>(hypotube same slots and guidewire ) and coil and flat</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>(guidewire and (flat same coil) and wire ) and core</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>coil and trapezoid and rectangle and guidewire</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>metal and trapezoid and rectangular and coil</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>(metal and trapezoid and rectangular and coil ) and bend</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>(metal and trapezoid and rectangular and coil and bend ) and "inner radius"</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>coil same (trapezoid and rectangular)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009
<b>(coil same (trapezoid and rectangular) ) and bend</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	AND	YES		11-30-2009